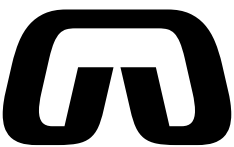
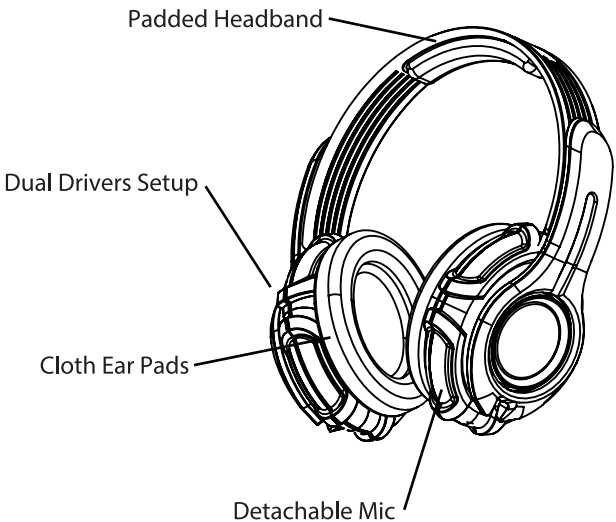


GAMESTERGEAR

Cruiser P3210
Gaming Headset Manual

Feature

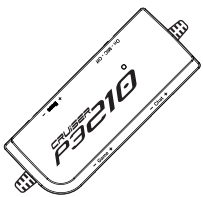


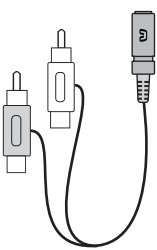
TECHNICAL SPECIFICATIONS

Acoustic Design:	Closed Back
Frequency Response:	20hz - 20khz
Driver:	50mm @ 32 ohms
Bass Enhance Driver:	30mm @ 8 ohms
Sensitivity:	112dB SPL, 1mW @ 1khz
Mic Type:	Detachable Boom Mic
Mic Frequency Response:	70hz - 15khz
Cable Length:	12.5 ft (3.8 m)
Connector Type:	3.5mm for Game Audio USB for Power & Voice Chat

Package Contents

Cruiser P3210 Headset

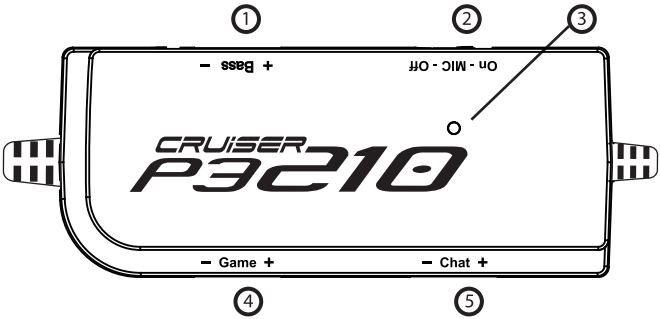




RCA to 3.5mm Audio Splitter Cable

Detachable Mic

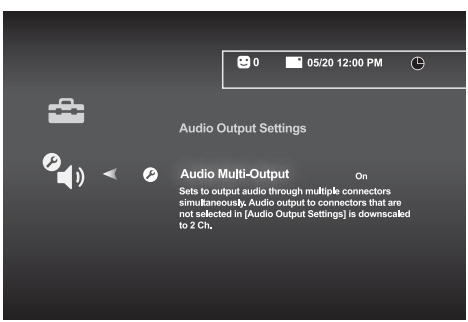
Control Dongle



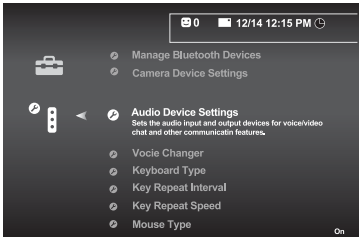
1. Bass Level
2. Mic Mute switch
3. Mic Mute LED
4. Game Volume
5. Chat Volume

PS3™ Audio Configuration

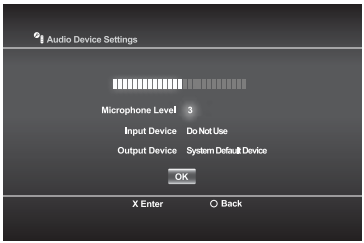
In the PS3™ XMB, select [Setting] - [Sound Settings] - [Audio Multi-Output]


0
05/20 12:00 PM
Audio Output Settings
Audio Multi-Output
On
Sets to output audio through multiple connectors simultaneously. Audio output to connectors that are not selected in [Audio Output Settings] is downscaled to 2 Ch.

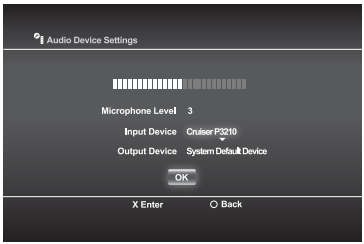
PS3™ Microphone Setup



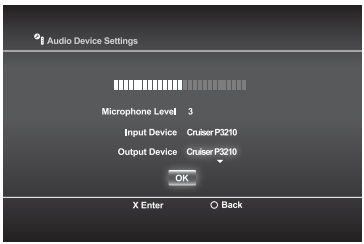
In the PS3™ XMB, select [Setting] - [Accessories Settings] - [Audio Device settings]



Adjust the Microphone to level 3

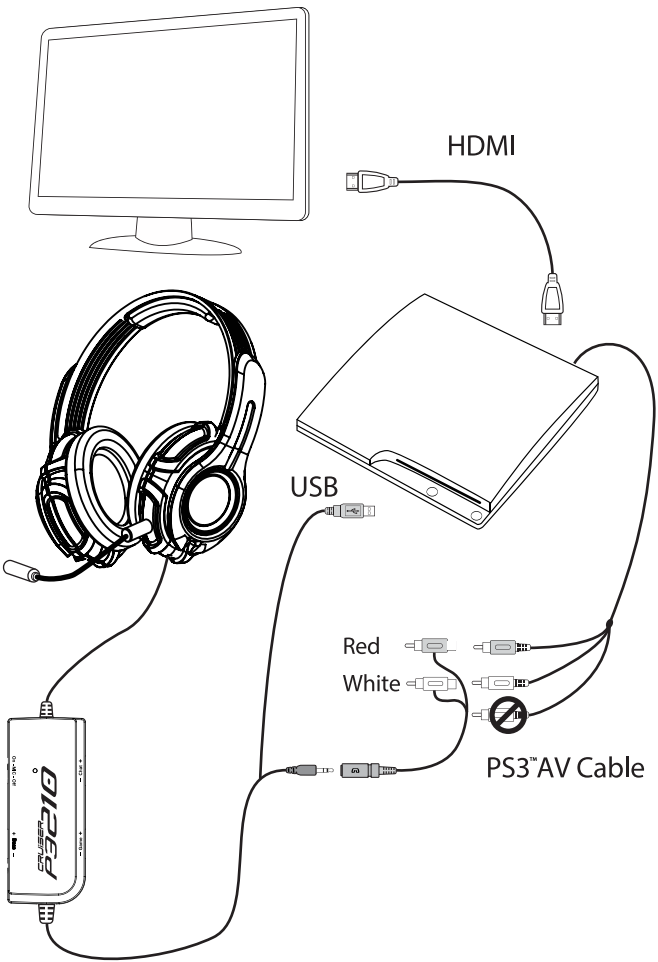


Go down to "Input Device" and select "Cruiser P3210"

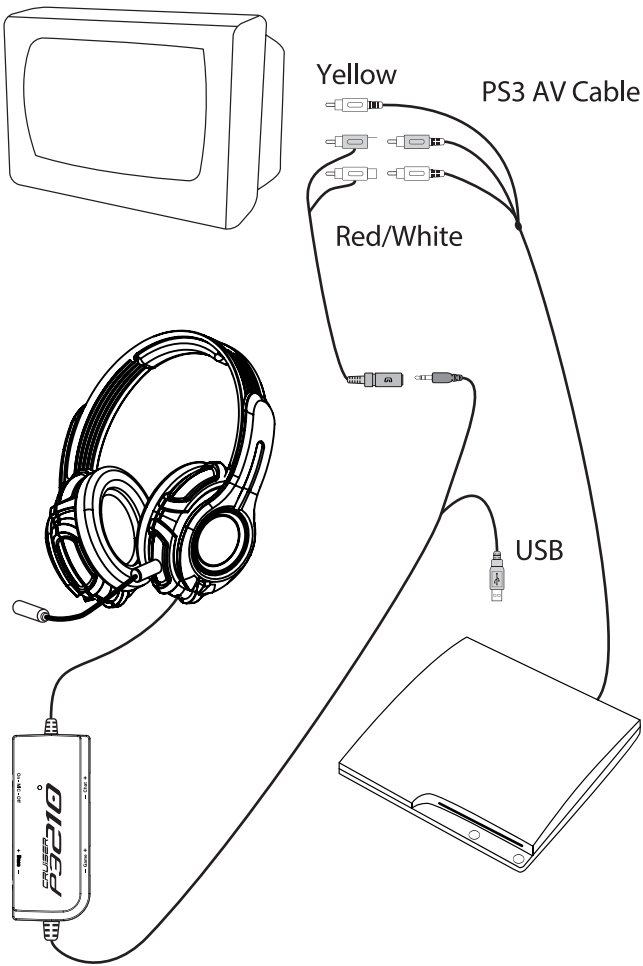


Go to "Output Device" and select "Cruiser P3210"

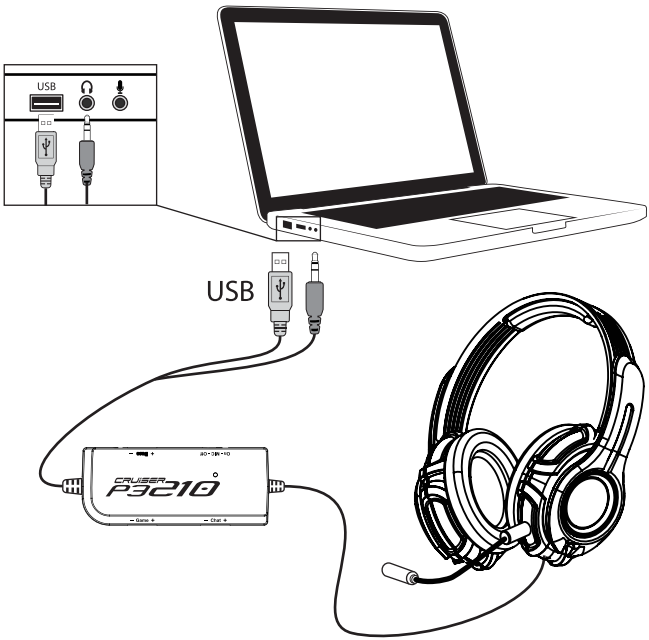
HDMI Setup



RCA Setup



PC Setup



Before using the headset, please go to the [Control Panel] then select the [Sound] folder in Windows to configure the headset.

PC Setup Cont.

Right click on the device name to where the headphone is plugged into, and set it to "Default Device". This needs to be done for best performance

The Cruiser P3210 device needs to be set to "Default Communication Device " by right clicking on the device name.

Device image/text may vary depending on system setup

FAQ

Q: Why do I have no sound coming out of my new Cruiser Headset?

A: Be sure to plug in both the USB and the RCA plugs (3.5mm plug for PC) into the correct slot of your system.

Q: I'm sure I plugged everything in correctly to my PS3™, but I still have no audio.

A: Please refer to page 3. There we show how to enable multi-output for your PS3™.

Q: Why is the mic not picking up my voice?

A: Make sure that the microphone has been properly locked into place, as it will not work if it has not been.

Q: I followed the steps required to mic set up, but I still don't have my mic working.

A: Be sure that you don't accidentally have the mic set to Mute on the dongle.

Q: My Volume Channel is only working on "Chat" in PC-why is that?

A: Please refer to page 8 for proper PC set up of your Cruiser Headset.

Q: I have misplaced/damaged my detachable microphone, how can I request a replacement?

A: Simply visit the gamestergear website and send us an email request for a new detachable microphone. Please do note that there will be a fee for a replacement microphone.

Maintenance

Do not expose headphones to extreme temperatures. Wipe the headphones and head-band with mild antiseptic to avoid infections. Do not use alcohol-based disinfectants.

Safety Notice

To avoid potential damage to the device, always disconnect all cables before transporting it.

WARNING: Permanent hearing damage can occur if a headset is used at high volumes for extended periods of time, so it is important to keep the volume at a safe level. Over time, your ears adapt to loud volume levels, so a level that may not cause initial discomfort can still damage your hearing. If you experience ringing in your ears after listening with the headset, it means the volume is set too loud. The louder the volume is set the less time it takes to affect your hearing. Be sure to listen at moderate levels.

Tips:

- Before placing a headset on your ears, turn the volume down completely, then slowly increase it to a comfortable level.
- Turn down the volume if you can't hear people speaking near you.
- Avoid turning up the volume to block out noisy surroundings.

Cautions

Do not make any modifications to the system or accessories. Unauthorized alterations may compromise safety, regulatory compliance, system performance, and may void the warranty

Operate this product within the temperature range of -4°F to 113°F (-20°C to 45°C) only. Damage caused by use outside of that range may not be covered by the warranty

Check and follow local laws regarding use of a mobile phone and headset/headphones while operating any vehicle or using equipment that requires your full attention. If you use the headset/headphones while engaging in any such activity, be sure to focus on safety.

Limited 1 Year Warranty

GamesterGear hereby warrants that this product will be free from defects in materials and workmanship for a period of one year from the date of purchase. At its option GamesterGear will repair or replace the defective product and promptly return it to you. You should retain proof of purchase to validate the purchase date and return it with any warranty claim.

If you believe this product is defective within the warranty period, carefully repack the unit, insure it, and return it postage prepaid.

For return RMA and address, please visit www.gamestergear.com.

Certification

This device complies with FCC and industry Canada RF radiation exposure limits set forth for general population. It must not be co-located or be operating in conjunction with any other antenna or transmitter.

Eligible to bear CE marking.

Conforms to European EMC. Tested with standards: EN55022, EN55022,
CE-LVD, EN60065 (EN50332-1)

Customer Service

For additional help in solving problems, please visit www.gamestergear.com for online support.

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